

**IN THE CLAIMS:**

Please cancel claims 1-9 without prejudice to or disclaimer of the subject matter recited therein.

Please add new claims 10-13 as follows:

**LISTING OF CURRENT CLAIMS**

Claims 1-9. (Canceled)

Claim 10. (New) An external high frequency connector for connecting to a high frequency cable and a corresponding connector, the external high frequency connector comprising:

- 5           a)     an insulating body having:
  - i)       a wiring section having a plurality of contacts connected to the high frequency cable;
  - ii)      a connecting section having a connecting hole;
  - iii)     a divider located between the wiring section and the connecting section;
  - 10       iv)    a connecting slot extending through the wiring section and the connecting section, the connecting hole communicating with the connecting slot; and
  - v)      at least one convexity extending from a surface of the connecting section;
- 15       b)     a metal shield encasing the insulating body and having:
  - i)       first and second metal bodies, each of the first and the second metal bodies having a protruding part located on a first end, two side walls located between the first end and the second end, and at least one through hole, each of the at least one convexity inserted into one of the at least one through hole,
  - 20       each protruding part of the first and the second metal bodies engaging the corresponding connector;

- 25                    ii)        a pair of metal body fastening slots are located on each of the two side walls of the first metal body; and
- iii)        a pair of metal body fasteners are located on each of the two side walls of the second metal body, each of the pair of metal body fasteners being inserted into one of the pair of metal body fastening slots;
- 30                    c)        a positioner located on a second end of one of the first and the second metal bodies and having:
  - i)        a first wedge having a fastening hole; and
  - ii)       a second wedge having a fastener inserted into the fastening hole, the high frequency cable connected to the positioner; and
- 35                    d)        external packaging located on an exterior of the insulating body, the cable and the metal shield, and extending from the divider to the cable.

Claim 11. (New) The external high frequency connector according to claim 10, wherein the connecting section includes a guiding convex extending from an exterior side thereof and corresponding with the corresponding connector.

Claim 12. (New) The external high frequency connector according to claim 10, wherein the fastener includes a plurality of teeth located on opposing sides thereof.

Claim 13. (New) The external high frequency connector according to claim 10, wherein each of the first and the second metal bodies has at least one gripping hole engaging the corresponding connector.